



keyestudio



KS0319 keyestudio GPS Module

Introduction:

This GPS module is based on the NEO-7M, can be used for satellite positioning.

The module supports NMEA standard protocol output, built-in FLASH, and can save the setting information after power-off without external EEPROM.

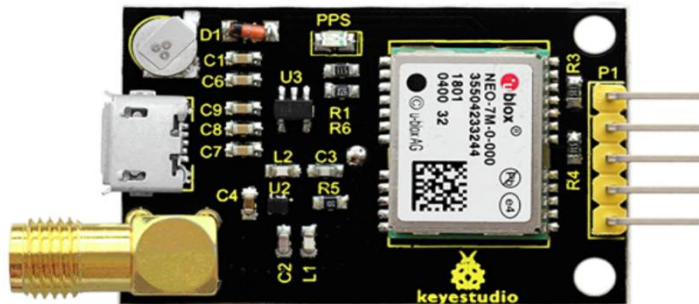
This module has an on-board ceramic antenna, which can easily locate the satellite in an open place without an external antenna. It also welded with an SMA head, which can be used for an external antenna, to make the search positioning ability more stronger.

Specification:

Supply Voltage: 3.3~5V

Current: 40mA

Interface: SPI



More info at KEYESTUDIO

https://wiki.keyestudio.com/KS0319_keyestudio_GPS_Module

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